

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Michael D. Doyle

Application No.: 10/613,980

Filed: July 5, 2003

For: METHOD AND APPARATUS FOR
IDENTIFYING FEATURES OF
MULTIDIMENSIONAL IMAGE DATA
IN HYPERMEDIA SYSTEMS

Examiner: Hillary, Nathan

Art Unit: 2176

Interview Summary

INTERVIEW SUMMARY:

DATE: 2007-05-21

ATTENDEES: Examiner Nathan Hillary; Inventor Michael D. Doyle; Attorney of Record Charles E. Krueger.

CLAIMS DISCUSSED: 10, 12, 13 and 16-21.

PRIOR ART DISCUSSED: Hoffert

SUBSTANCE OF INTERVIEW: Applicant's presented an example software embodiment of the claimed invention to demonstrate the operation of the claimed system. That the secondary map is a data structure was also discussed. No agreement with respect to the allowability of the claims was reached

Respectfully submitted,

/Charles E. Krueger/

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